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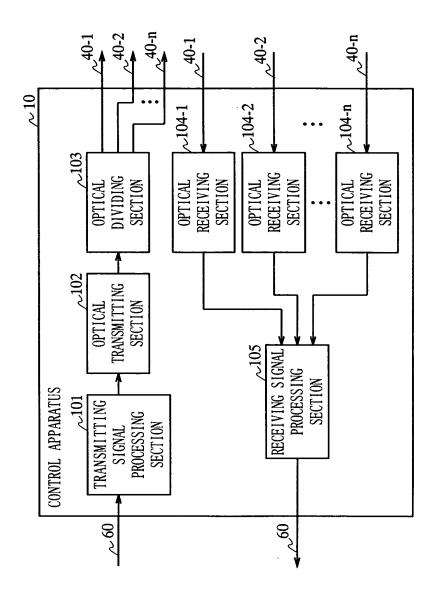


FIG. 2

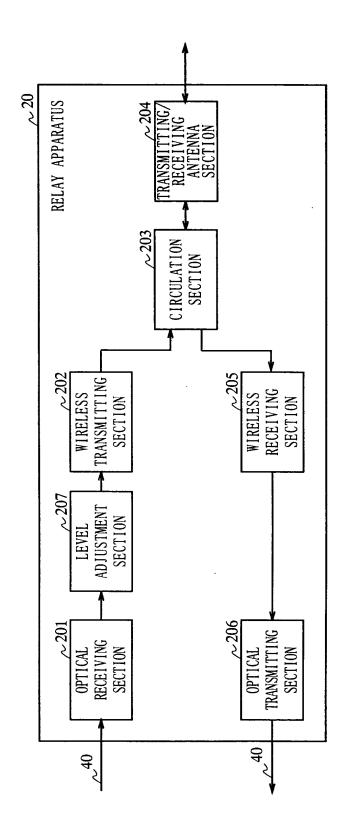
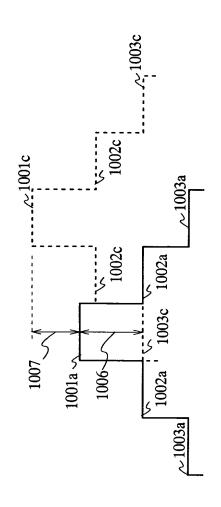


FIG. 3

FIG. 4A

1001 1002 1002 1003

FIG. 4B



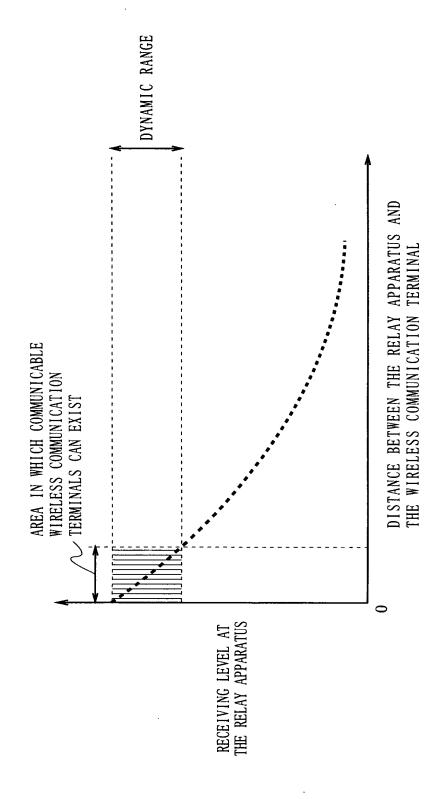


FIG. 5

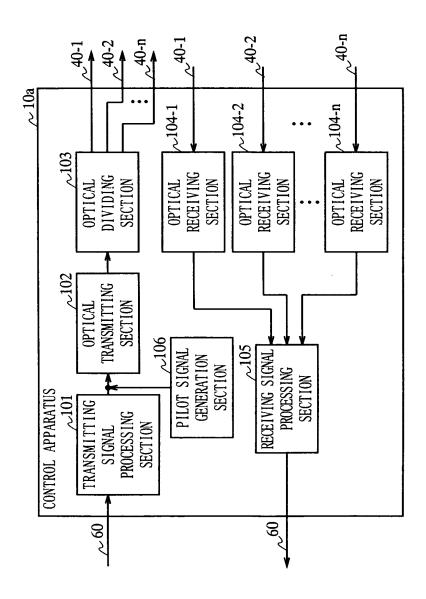


FIG.

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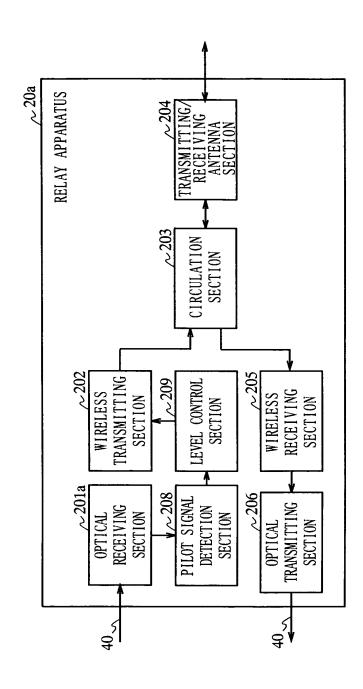
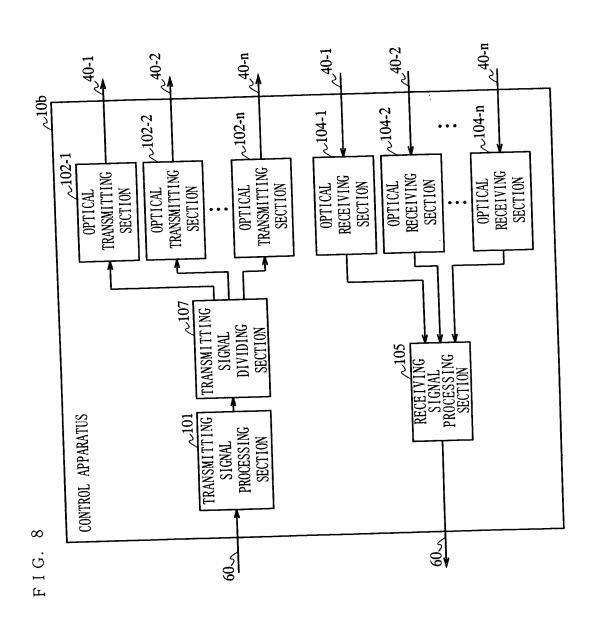


FIG. 7

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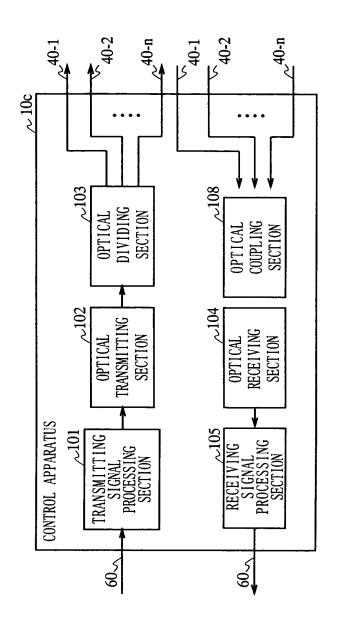
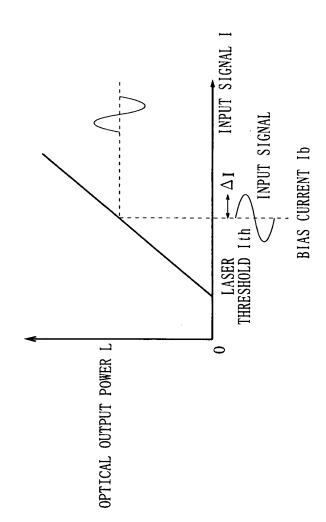


FIG. 9





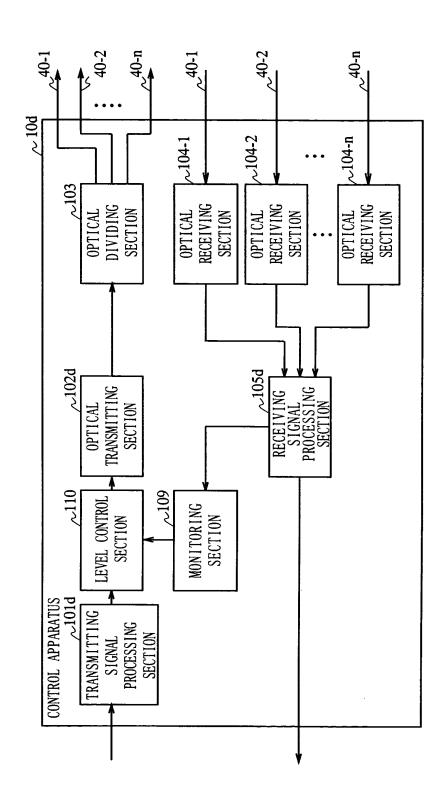


FIG. 11

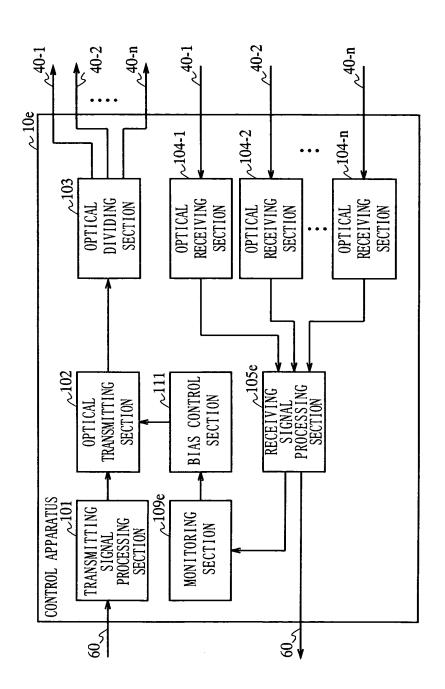
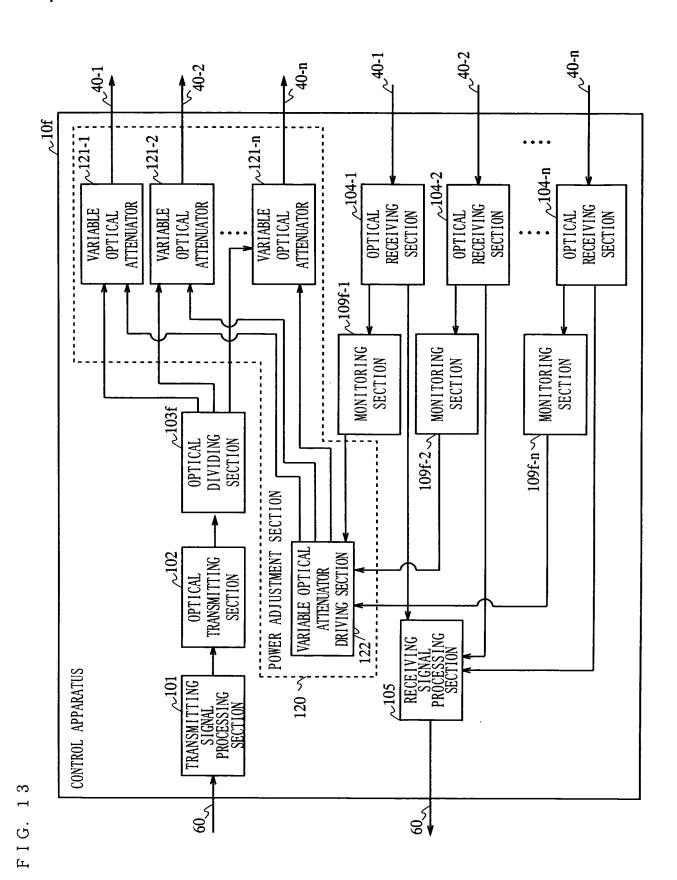


FIG. 12



13/42

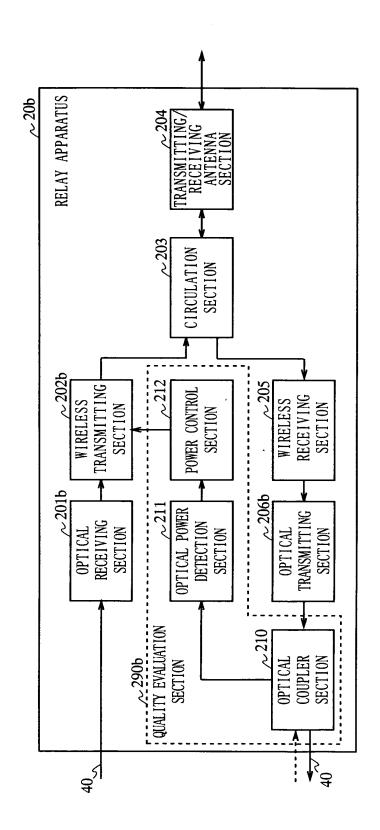


FIG. 14

r; ;

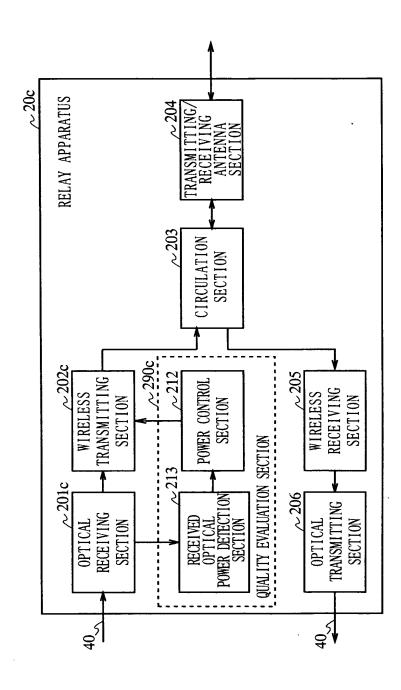


FIG. 15

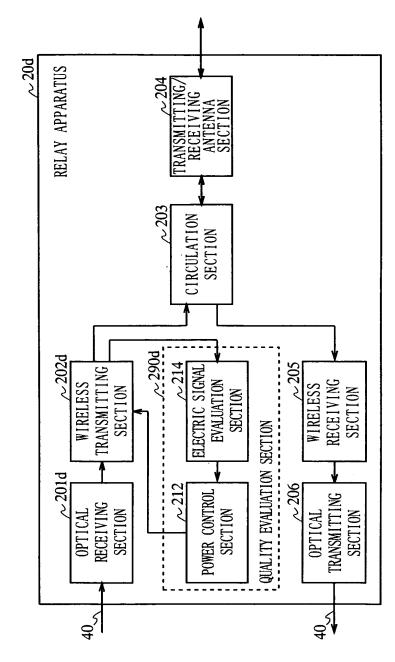


FIG. 16

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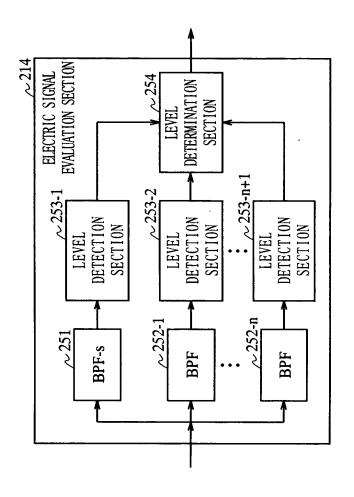


FIG. 1

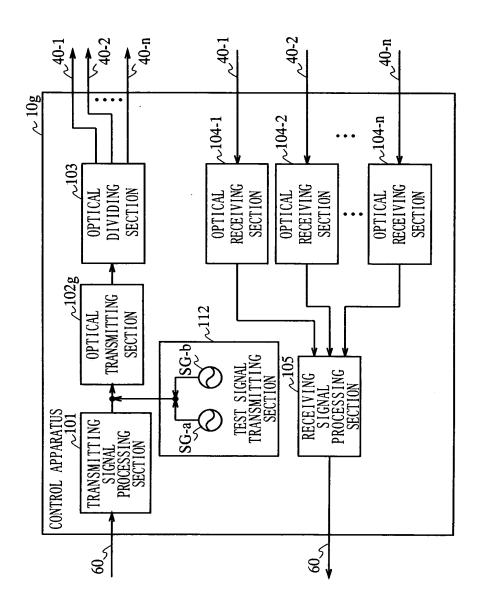
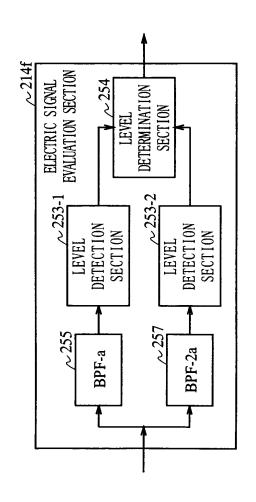


FIG. 18

EVALUATION SECTION ~ 254 **DETERMINATION** SECT10N LEVEL $\sim 253-2$ LEVEL DETECTION **DETECTION** SECTION SECT I ON LEVEL \sim 256 \sim 255 BPF-a BPF-(2a-b)



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FIG.

2 0

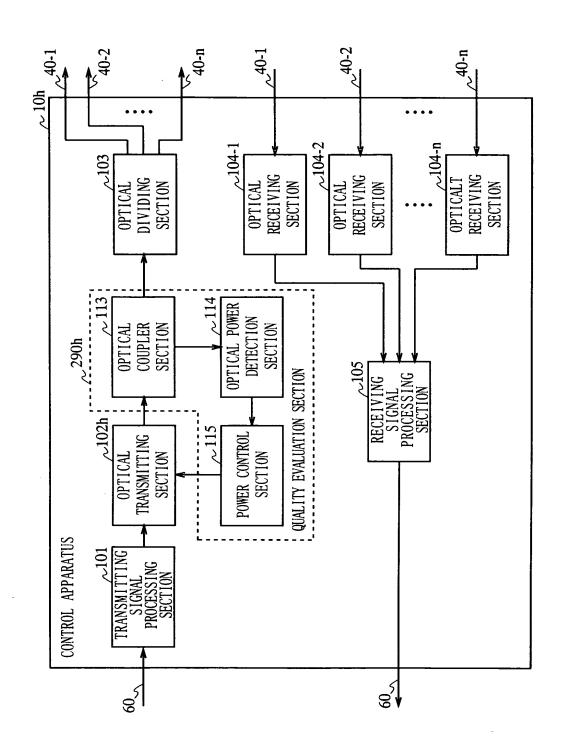
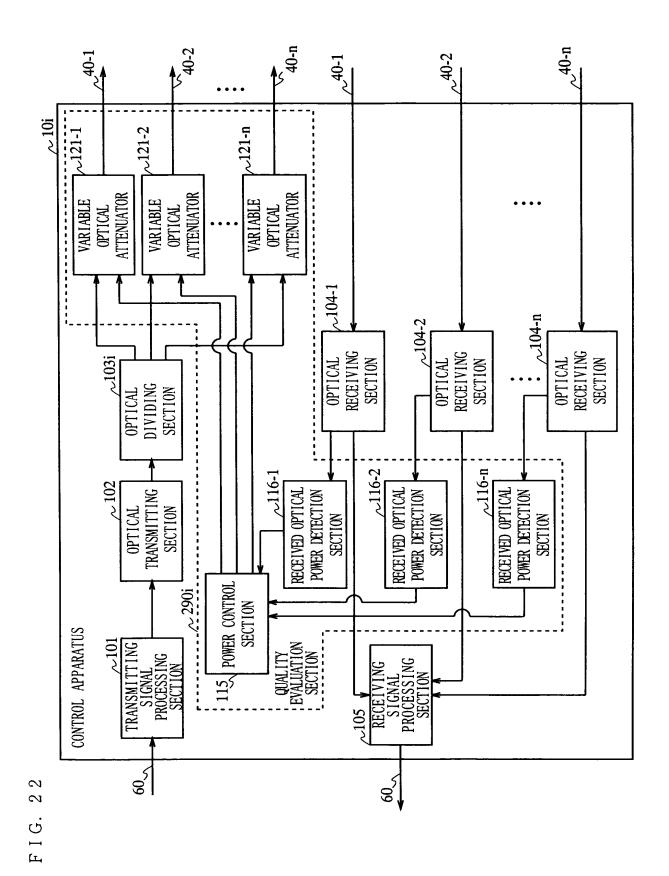


FIG. 21



21/42

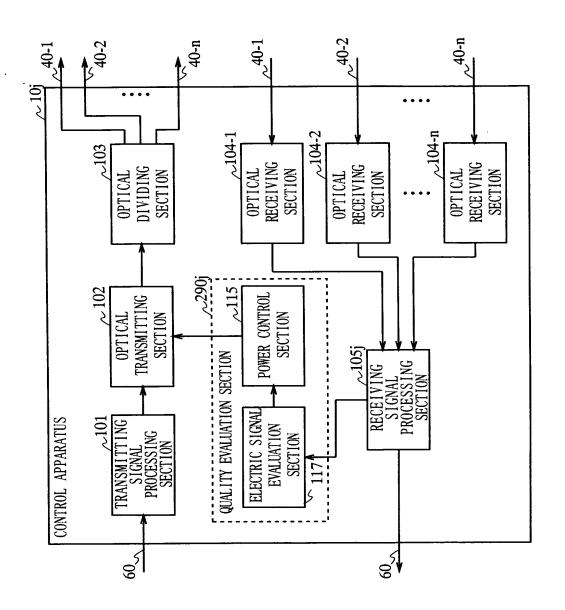


FIG. 23

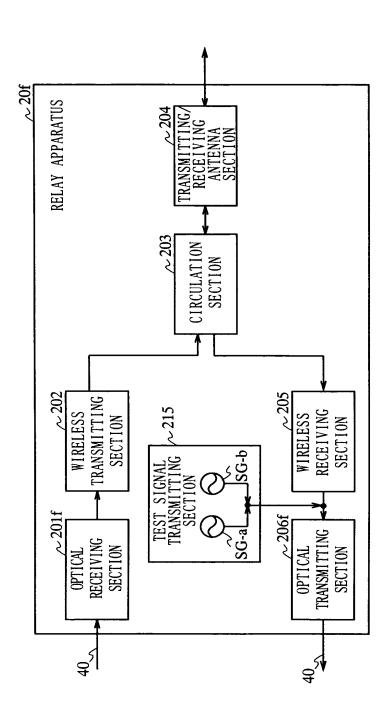
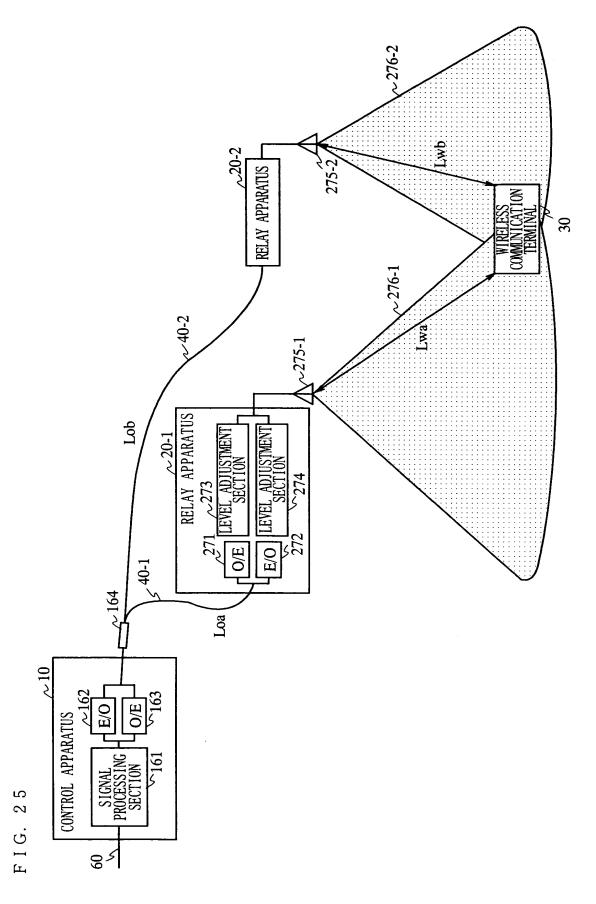
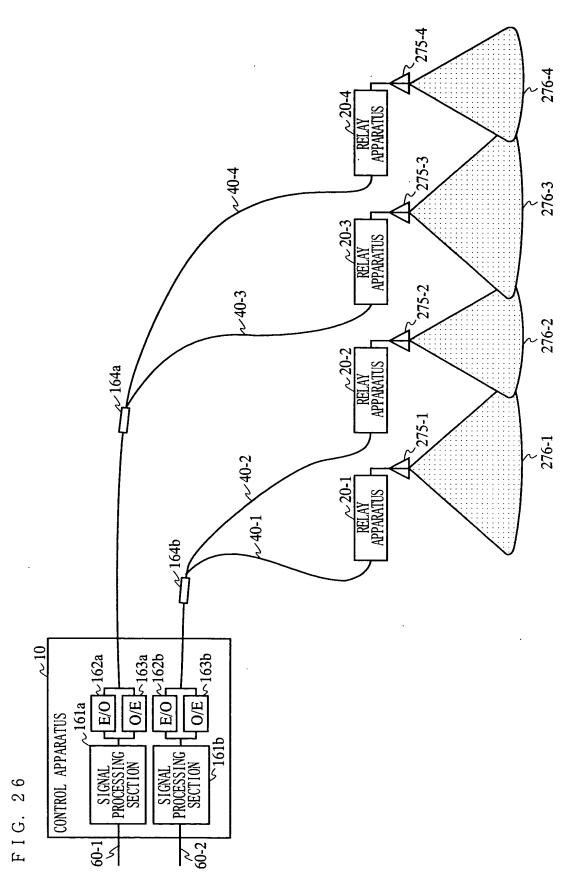


FIG. 24





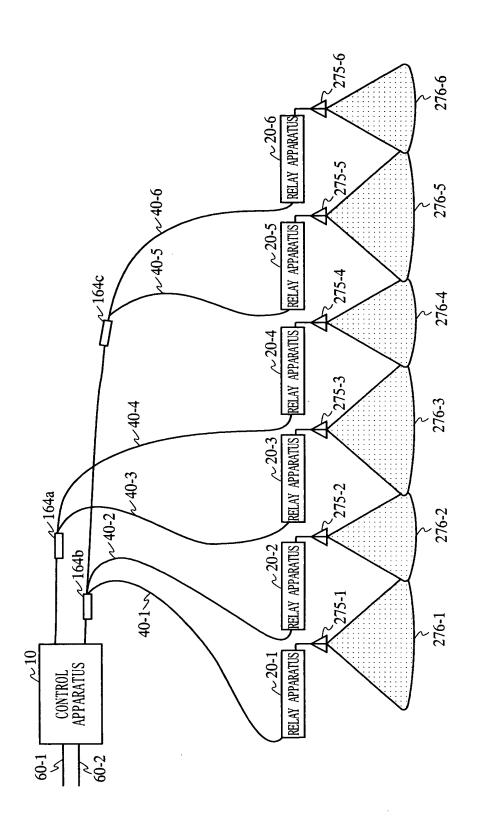


FIG. 27

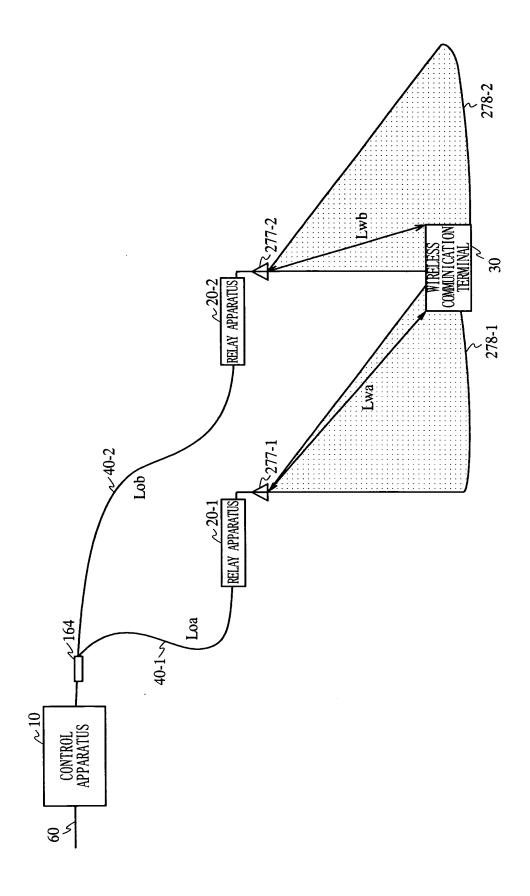


FIG. 28

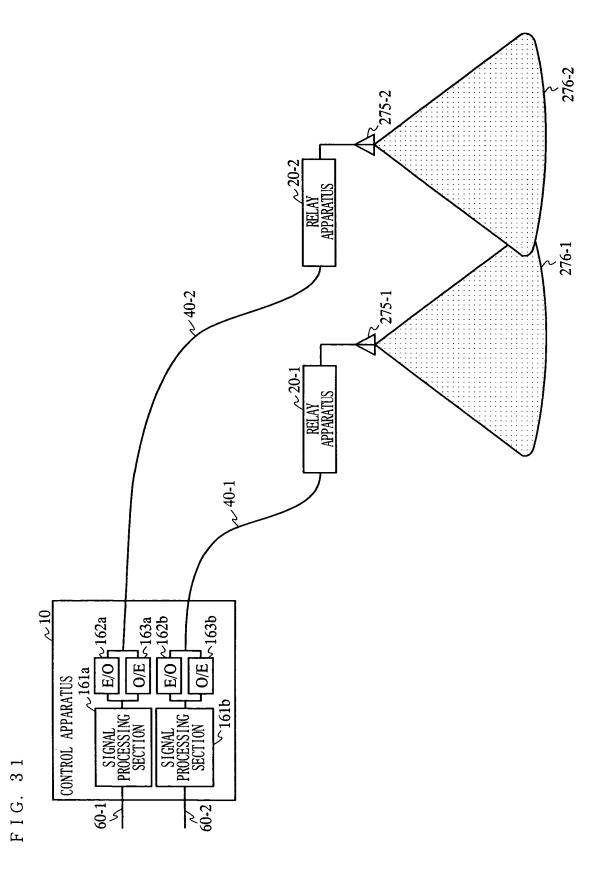
CONTROL

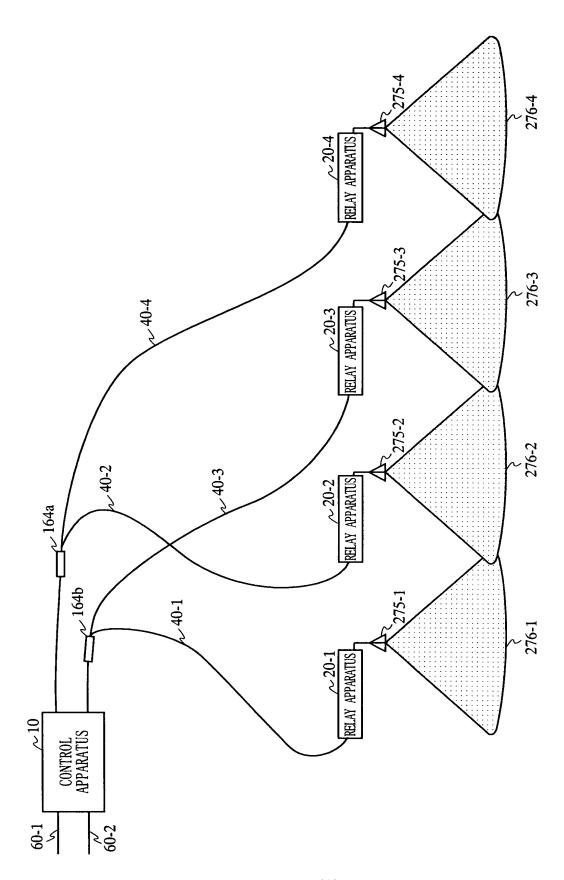
RELAY APPARATUS

RELAY APPARATUS CONTROL APPARATUS

FIG. 29

3 0





30/42

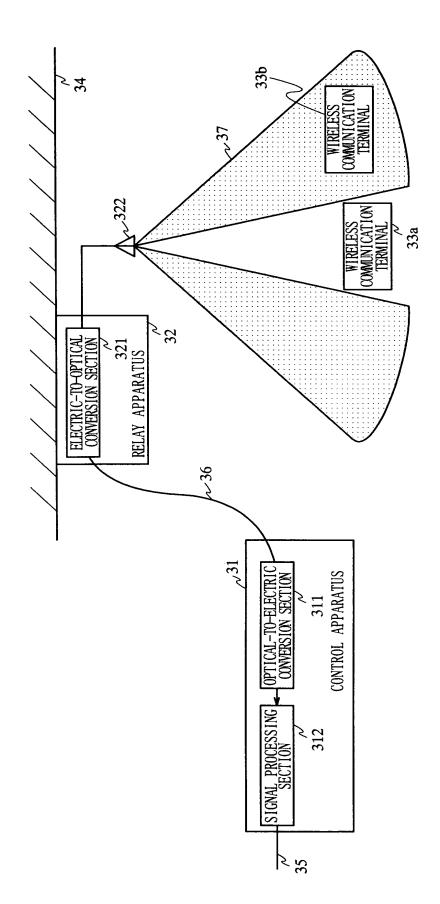
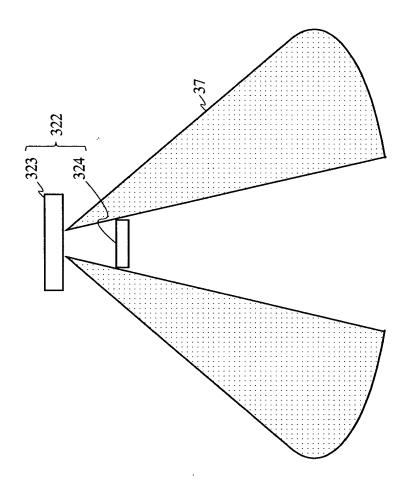


FIG. 3

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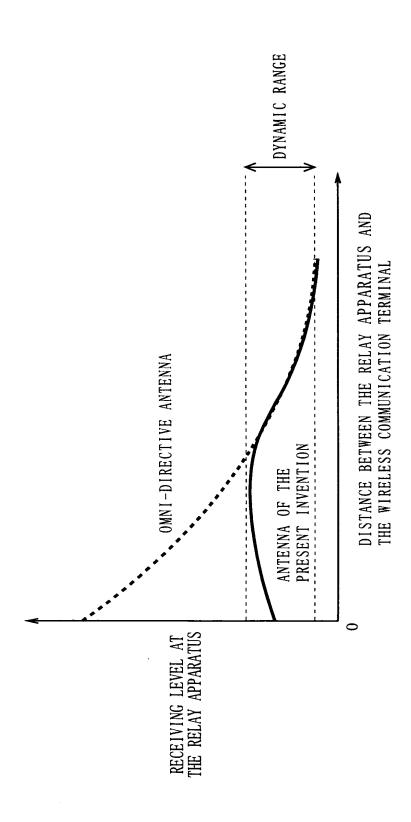


FIG. 35

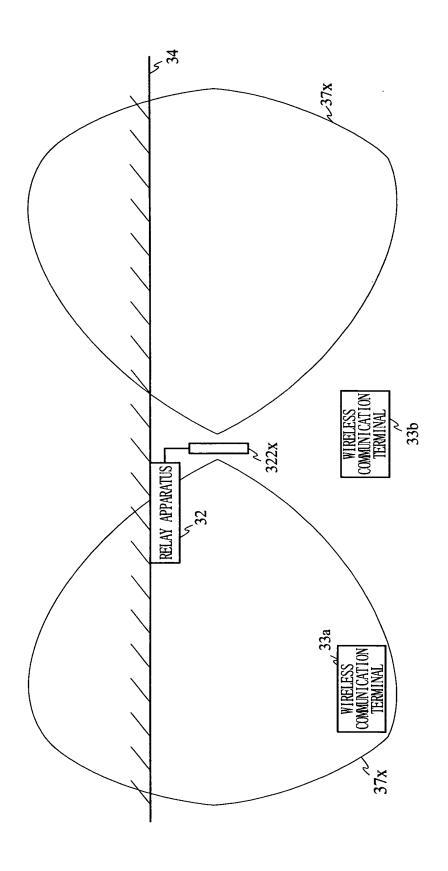


FIG. 36

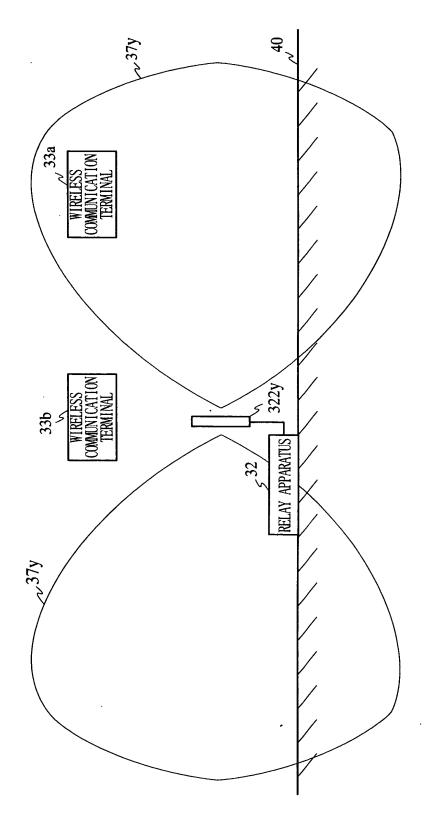
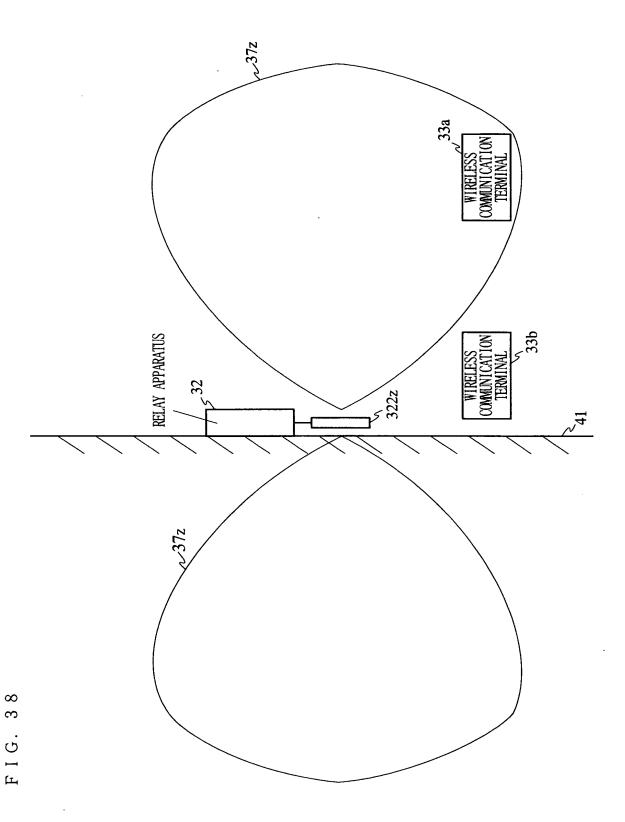


FIG. 37



36/42

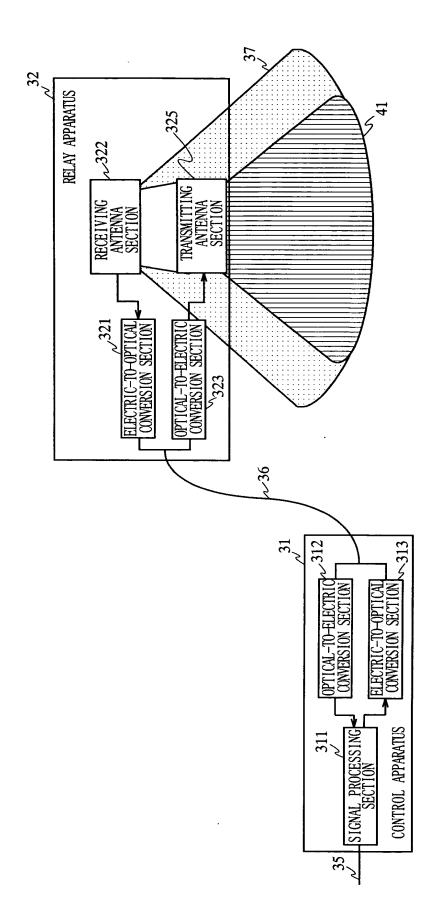
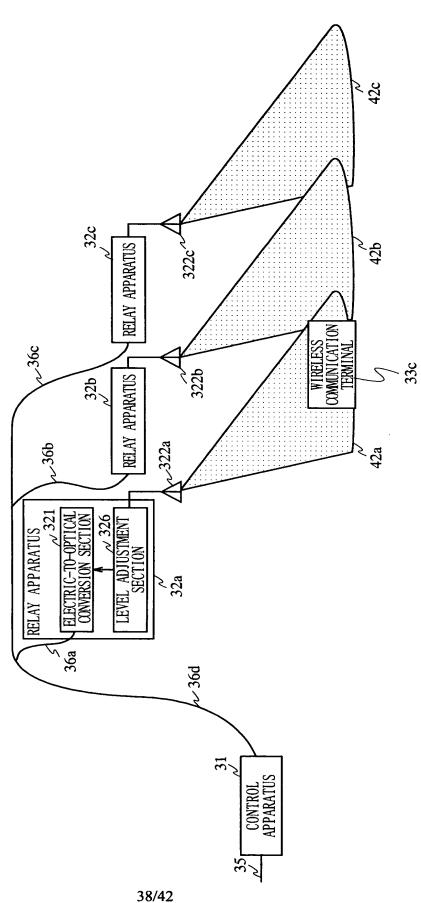
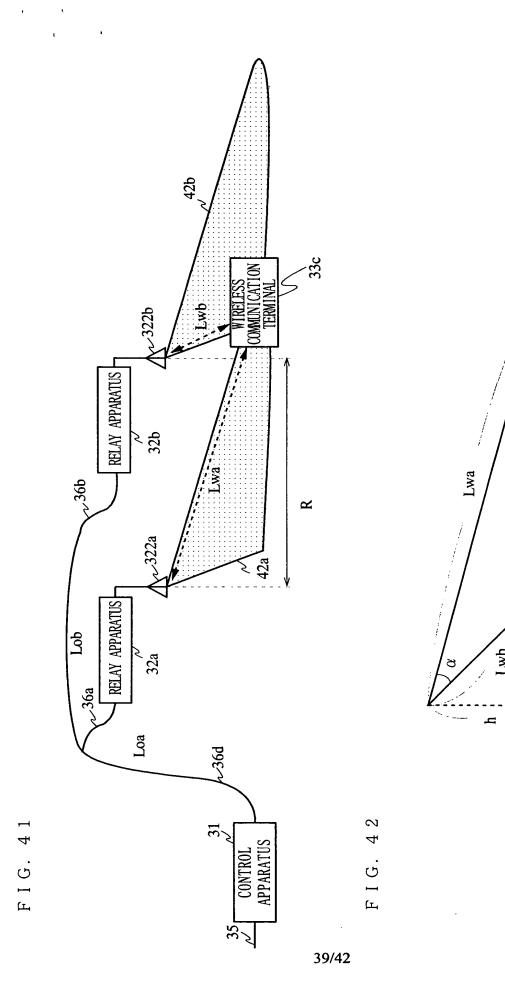


FIG. 3



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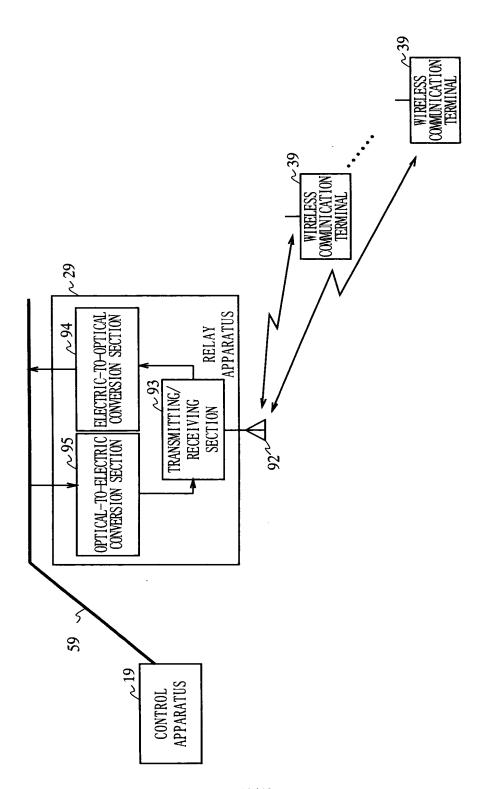
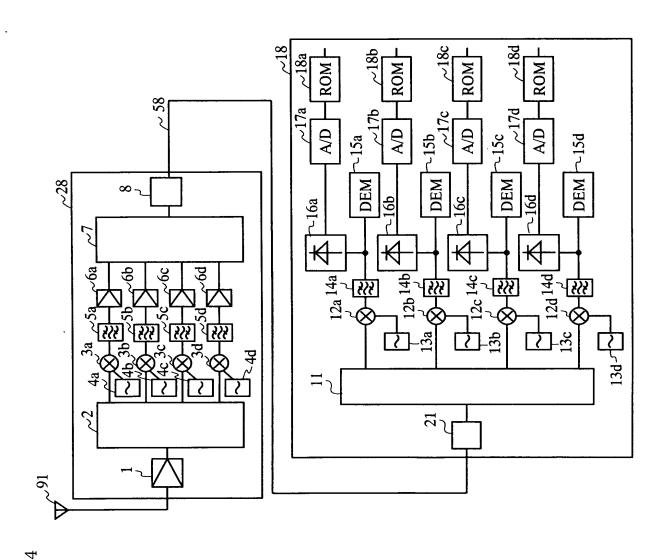
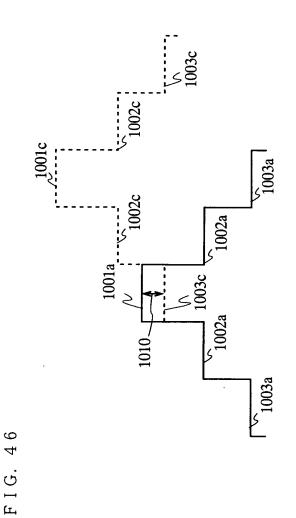


FIG. 43



1002b 1002b 1003b 1003a 1002a 1003a 1003a



42/42